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What is Claimed:

~~New Claims~~

1. A radio receiver set, characterized in that operating instructions stored in a memory (9, 14) are able to be retrieved, through input selection, in any desired sections, and are able to be displayed optically and/or acoustically via an output device (7, 8).

2. The radio receiver set as recited in Claim 1, characterized in that a portion of the operating instructions is retrievable in response to application of the operating voltage.

3. The radio receiver set as recited in Claim 1 or 2, characterized in that a ~~non~~-volatile memory (9) in the radio receiver stores the operating instructions.

4. The radio receiver set as recited in Claim 1 or 2, characterized in that the radio receiver has a transmission device (12), which is used for receiving the operating instructions or at least sections of the operating instructions from a central device (11).

5. The radio receiver set as recited in Claim 3 or 4, characterized in that the radio receiver has an operational control element (10), which is used to retrieve and output a section of the operating instructions, the section of the operating instructions being adapted to a specific operating state of the receiver.

6. The radio receiver set as recited in Claim 5, characterized in that the operational control element (10) permits a repeated actuation, in order to output other sections of the operating instructions.

7. The radio receiver set as recited in Claim 6, characterized in that ~~by~~ actuating the operational control element (10) and by ~~actuating~~ the further operational control element, the operational control element (10) and a further operational control element enable a section of the operating instructions pertaining to the further operational control element to be output.

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